	Type	L #	Hits	Search Text	DBs
1	BRS	L21	58	(359/15 or 359/16 or 359/19 or 359/565 or 359/569).ccls. and (multifocal (multi adj focal) (multi adj focus) multifocus (multiple adj focal) (multiple adj focus))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L23	99	(359/15 or 359/16 or 359/19 or 359/565 or 359/569).ccls. and (extend$3 with (focal focus$3 depth$1 dof))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
5	BRS	458	(369/103 or 369/110.03).ccls. not ((369/44.12 or 369/112.03 or 369/112.1 or 369/112.15 or 369/112.24).ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	306	(((369/13.39 or 369/13.4 or 369/94 or 369/284 or 369/286).ccls. not ((369/44.12 or 369/112.03 or 369/112.1 or 369/112.15 or 369/112.24 or 369/103 or 369/110.03).ccls.)) and (light or optical$2)) and (hologra$8 or diffract$4 or orders)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	2748	(hologra$8 diffract$3 grating$1) with (multipl$3 multi multispectral plural$3) with (image$1 imaging)	USPAT; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	196	1 and ((image$1 imaging) with orders)	USPAT; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	17	(1 and ((plural$3 multiple multiplicity different) adj2 ((image focal) adj planes)))not 2	USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text
28	BRS	486	(((hologra$8 diffract$3 grating$1) with (multipl$3 multi multispectral plural$3) with (image$1 imaging)) and ((image$1 imaging focal) adj3 (detector$1 array$1))) not (((((hologra$8 diffract$3 grating$1) with (multipl$3 multi multispectral plural$3) with (image$1 imaging)) and ((plural$3 multiple multiplicity different) adj2 ((image focal) adj planes)))not (((hologra$8 diffract$3 grating$1) with (multipl$3 multi multispectral plural$3) with (image$1 imaging)) and ((image$1 imaging) with orders))) or (((hologra$8 diffract$3 grating$1) with (multipl$3 multi multispectral plural$3) with (image$1 imaging)) and ((image$1 imaging) with orders)))
29	BRS	1272	(hologra$8 diffract$3 grating$1) and detect$3 and (compensat$3 with (thickness$2 depth$1 distance$1))
30	BRS	110	(hologra$8 diffract$3 grating$1) and detect$3 and (compensat$3 with (thickness$2 depth$1 distance$1) with (aberration defocus$4))